

SKF 17910A

SKF 17910A

See 10H-Phenothiazine, 2-chloro-10-[3-(dimethylamino)-1-oxopropyl]-, 5-oxide, monohydrochloride [13421-18-6]

SKF 19086A

See Benzenecetic acid, 4-chloro- α -(4-chlorophenyl)- α -propyl-, 2-(diethylamino)ethyl ester [105394-81-8]

SKF 28754A

See Benzenecetic acid, α -phenyl- α -propyl-, 2-aminoethyl ester [25795-92-0]

SKF 27199A

See 2-Oxazolidinone, 5-(4-morpholinylmethyl)-3-[(6-nitro-2-thienyl)methylene]amino-, monohydrochloride [63944-12-7]

SKF 28175A

See 9-Anthracenepropanamine, 9,10-dihydro-N,N'-10-trimethyl-2-(trifluoromethyl)-, hydrochloride, (9R,10S)-rel- [35764-29-5]

SKF 32401A

See 1H-Benzimidazole-2-methanol, 5,6-dichloro-, monohydrochloride [39811-02-4]

SKF 33134A

See Methanone, (2-butyl-3-benzofuranyl)[4-(2-diethylaminoethoxy)-3,5-diiodophenyl]-, hydrochloride [19774-82-4]

SKF 38393A

See 1H-3-Benzazepine-7,8-diol, 2,3,4,5-tetrahydro-1-phenyl-, hydrochloride [62717-42-4]

SKF 39728A

See Benzenethanamine, β -methoxy-N-(phenylmethyl)-3-(trifluoromethyl)-, (-) [56549-02-1]

SKF 39993A

See Benzenethanamine, β -methoxy-3-(trifluoromethyl)-, hydrochloride [15235-09-3]

SKF 40383A

See Urea, [5-[2-(1,1-dimethylethylamino)-1-hydroxyethyl]-2-hydroxyphenyl]-, monohydrochloride [34866-46-1]

SKF 40652A

See Benzenethanamine, N-ethyl- β -methoxy-3-(trifluoromethyl)-, hydrochloride [15235-28-6]

SKF 7732A_s

See Phosphoric acid, esters, tris[2-(dimethylamino)ethyl] ester, trihydrochloride [6258-13-5]

SKF 78729A

See 2H-Pyran-2,6(3H)-dione, 5-acetyl-3-[1-(3-amino-4-hydroxyphenylamino)ethylidene]-4-hydroxy-, monohydrochloride [64353-91-9]

SKF 7997A_s

See Phosphoric acid, esters, tris[2-(diethylamino)ethyl] ester, trihydrochloride [4381-20-8]

SKF 89748A

See 2-Naphthalenamine, 1,2,3,4-tetrahydro-8-methoxy-5-(methylthio)-, hydrochloride [90846-57-4]

SKF 89976A

See 3-Piperidinecarboxylic acid, 1-(4,4-diphenyl-3-butenyl)-, hydrochloride [85375-15-1]

SKF 100330A

See 3-Pyridinecarboxylic acid, 1-(4,4-diphenyl-3-butenyl)-1,2,5,6-tetrahydro- [85375-88-8]

SKF 100844A

See 3-Piperidinecarboxylic acid, 1-(4-(2-methoxyphenyl)-4-phenyl-3-butenyl)- [113900-13-3]

SKF 101488A

See 2H-Indol-2-one, 4-[2-(dipropylamino)ethyl]-1,3-dihydro-, monohydrochloride [91374-20-8]

SKF 104864A

See 1H-Pyran[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione, 10-[(dimethylamino)methyl]-4-ethyl-4,9-dihydroxy-, monohydrochloride, (4S)- [119413-54-6]

SKF 1-39728A

See Benzenethanamine, β -methoxy-N-(phenylmethyl)-3-(trifluoromethyl)- [3549-17-5]

SKF 62817A₂

See 1H-Benzimidazole-2-ethanamine, 5,6-dichloro-, dihydrochloride [60176-67-2]

SKF 62818A₂

See 1H-Benzimidazole-2-propanamine, 5,6-dichloro-, dihydrochloride [60176-66-1]

SKF 62821A₂

See 1H-Benzimidazole-2-pentanamine, 5,6-dichloro-, dihydrochloride [60176-65-0]

SKF 62977A₂

See 1H-Benzimidazole-2-butanamine, 5,6-dichloro-, dihydrochloride [60176-61-6]

SKF 71481A₂

See 2-Thiazoleethanamine, dihydrochloride [56933-57-4]

SKF 86002A₂

See Imidazo[2,1-b]thiazole, 6-(4-fluorophenyl)-2,3-dihydro-5-(4-pyridinyl)-, dihydrochloride [116339-68-5]

SKF 92657A₂

See 3(2H)-Pyridazinone, 6-[2-[3-(1,1-dimethyl-ethylamino)-2-hydroxypropoxy]phenyl]-, hydrazone, dihydrochloride [73793-66-5]

SKF 1037C

See Benzenemethanamine, N-(2-bromoethyl)-N-(phenylmethyl)- [537-11-1]

SKF 81297C

See 1H-3-Benzazepine-7,8-diol, 6-chloro-2,3,4,5-tetrahydro-1-phenyl-, hydrobromide [67287-39-2]

SKF 83565C

See 1H-3-Benzazepine-7,8-diol, 6-chloro-1-(3-chlorophenyl)-2,3,4,5-tetrahydro-, hydrobromide [77969-41-6]

SKF 14336D

See 9-Acridinepropanamine, 2-chloro-9,10-dihydro-N,N'-dimethyl- [5310-55-4]

SKF 39162D

See Gold, [1-(thio- κ S)- β -D-glucopyranose 2,3,4,6-tetraacetato]triethylphosphine- [34031-32-8]

SKF 83940D

See β -D-Glucopyranose, 1-thio-, 2,3,4,6-tetraacetate [19879-84-6]

SKF 85626D

See Gold(1+), [μ -[1-(thio- κ S)- β -D-glucopyranose 2,3,4,6-tetraacetato]bis(triethylphosphine)di-, chloride [74765-78-9]

SKF 99101H

See 1H-Indole-3-ethanamine, 4-chloro-N,N'-dimethyl-5-propoxy-, (2E)-2-butenedicate (2:1) [172378-03-9]

SKF 97221

See Cyclopropanamine, 2-cyclohexyl-, (1R,2S)-rel-, (2Z)-2-butenedicate [60176-60-5]

SKF 2680J

See 10H-Phenothiazine-10-propanaminium, 2-chloro-N,N,N'-trimethyl-, iodide [362-02-7]

SKF 10714J

See Cyclopropanamine, 2-(3,4-dimethoxyphenyl)- [61114-45-2]

SKF 38094J

See 9-Octadecen-1-amine, hydrofluoride [36505-83-6]

SKF 82526J

See 1H-3-Benzazepine-7,8-diol, 6-chloro-2,3,4,5-tetrahydro-1-(4-hydroxyphenyl)-, methanesulfonate (salt) [67227-57-0]

SKF 38095J₂

See Ethanol, 2,2'-[3-(2-hydroxyethyl)-octadecylamino]propyl]imino]bis-, dihydrofluoride [6818-37-7]

SKF 2208K

See 1-Hexadecanamine, hydrofluoride [3151-59-5]

SKF-L 94901

See L-Tyrosine, 3,5-dibromo-O-[3-(1,6-dihydro-6-oxo-3-pyridazinyl)methyl]-4-hydroxyphenyl- [105211-23-2]

SKF-L 190144

See Propanamide, N,N'-[5-[(1-(5-acetyl-4-hydroxy-2,6-dioxo-2H-pyran-3(6H)-ylidene)ethylamino)-1,3-phenylene]bis[2,3-dihydroxy-, (2S,2'S)- [149003-71-4]

SKF-L 190144Y

See Propanamide, N,N'-[5-[(1-(5-acetyl-4-hydroxy-2,6-dioxo-2H-pyran-3(6H)-ylidene)ethylamino)-1,3-phenylene]bis[2,3-dihydroxy-, monopotassium salt, (2S,2'S)- [149003-69-0]

SKF 260MP

SKF 460MPN

SKF 260NM

SKF 26PM

SKF-R 106114

See Carbamic acid, ethyl-, (1R)-6-chloro-2,3,4,5-tetrahydro-1-(4-hydroxyphenyl)-1H-3-benzazepine-7,8-diyl ester, monohydrochloride [125375-99-7]

SKF-S 106203Z₂

See Benzenepropanoic acid, β -[(2-carboxyethyl)thio]-2-(8-phenyloctyl)-, disodium salt, (β S)- [136182-71-3]

SKFT 100

See Benzenepropanoic acid, β -[(2-carboxyethyl)thio]- α -hydroxy-2-(8-phenyloctyl)-, disodium salt, (α S, β R)- [107023-42-7]

SKG

See Carbon [7440-44-0], activated

SKh 9 (polymer)

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

SKH4A

See Iron alloy, base, Fe 62-68, W 17.00-19.00, Co 9.00-11.00, Cr 3.80-4.50, V 1.00-1.50, C 0.70-0.85, Mn 0-0.40, Si 0-0.40, P 0-0.030, S 0-0.030 (JIS SKH4A) [55134-21-9]

SKhB 4

See 2-Propenoic acid, esters, butyl ester, polymer with chloroethene [25702-34-5]

SKhB 20

See 2-Propenoic acid, esters, butyl ester, polymer with chloroethene [25702-34-5]

70S3KhMVA

See Iron alloy, base, Fe 94-95, Si 2.4-2.6, C 0.7, Cr 0.5-0.6, Mn 0.4-0.6, Mo 0.4-0.6, V 0.4-0.6 (70S3KhMVA) [61932-44-3]

SKhN 6

See 2-Propenenitrile, polymers, polymer with chloroethene [9003-00-3]

SKhN 60

See Acetic acid ethenyl ester, polymers, polymer with chloroethene and 2-propenenitrile [29469-88-3]

180SKhN

See Iron alloy, base, Fe 94-95, C 1.8-2.2, Cr 0.9-1.1, Si 0.9-1.1, Ni 0.8-1.1, Mn 0.3-0.6, S 0-0.1 (180SKhN) [69612-16-4]

180SKhNM

See Iron alloy, base, Fe 94-95, C 1.7-2, Cr 1-1.3, Si 0.9-1.2, Ni 0.8-1, Mn 0.5, Mo 0.2 (180SKhNM) [37360-57-9]

SKhV 71

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

SKI

See Isoprene rubber

SKI 3 (rubber)

See Isoprene rubber, of cis-1,4-configuration

SKI 5

See Isoprene rubber, of cis-1,4-configuration

SKI 35

See Isoprene rubber

SKI 71

See 2H-1,3-Thiazine, tetrahydro-2-(nitromethyl-ene)- [58842-20-9]

SKI 3-01

See cis-1,4-Isoprene rubber, nitrosodiphenylamine-terminated

SKI 3A

See Isoprene rubber

SKI 3AM

See Isoprene rubber, amine-terminated

SKI 3AN

See Isoprene rubber, anhydride-terminated

SKI 3BG

See Isoprene rubber, brominated, hydroxylated

SKI 3BTaK

See Isoprene rubber, brominated, cyclocarbonate

Skift 50

See Poly[oxy]methyl(trifluoropropyl)silylene [116873-95-1]

Skift 100

See Poly[oxy]methyl(trifluoropropyl)silylene [116873-95-1]

Skift 50X

See Poly[oxy]methyl(trifluoropropyl)silylene [116873-95-1]

SKI 30G

See Isoprene rubber

SKI-GD

See Isoprene rubber, hydrazide-terminated

SKI-GTR

See Isoprene rubber, hydroxy-terminated

SKI-GZ

See Isoprene rubber, hydrazone-terminated

SK-II 144

See 5-Heptenoic acid, 7-[(1S,2S,3S,5R)-3-(heptyloxy)-6,6-dimethylbicyclo[3.1.1]hept-2-yl]-, (5Z)- [74851-37-9]

SKI 3K

See Isoprene rubber

SKI 3-01KSh

See cis-1,4-Isoprene rubber, nitrosodiphenylamine-terminated

SKIL

See Isoprene rubber

SKILM

See Isoprene rubber

SKI-L 40S50

See Isoprene-styrene rubber, block

SKI 3M

See Isoprene rubber, nitrosodiphenylamine-modified

SKI-MA

See cis-1,4-Isoprene rubber, maleated

SKI 3MA

See Isoprene rubber

Skimin

See 2H-1-Benzopyran-2-one, 7-(β -D-glucopyranosyloxy)- [93-39-0]

Skimmia fortunei

See Skimmia reevesiana

Skimmial

See Lup-20(30)-en-29-al, 3,23-bis(acetyloxy)-, (3 β ,4 α)- [116199-61-2]

Skimmianine

See Furo[2,3-b]quinoline, 4,7,8-trimethoxy- [83-95-4]

—, tetrahydro-

See 2(1H)-Quinolone, 3-ethyl-4,7,8-trimethoxy- [16749-37-4]

Skimmianone

See Lup-20(30)-en-29-al, 23-(acetyloxy)-3-oxo-, (4 α)- [116175-10-1]

Skimmiarepin

See 13,30-Cyclodammarane-7,21-diol, 21,23,24,25-diepoxy-, (7 α ,17 α ,20S,23R,24S)- [158081-96-0]

Skimmiarepin A

See 13,30-Cyclodammarane-3,7,21-triol, 21,23,24,25-diepoxy-, 3-(3-methylbutanoate), (3 α ,7 α ,17 α ,20S,23R,24S)- [118156-16-4]

Skimmiarepin B

See 13,30-Cyclodammarane-3,7,21-triol, 21,23,24,25-diepoxy-, 3-(2Z,4E,6E)-2,4,6-decatrionoate, (3 α ,7 α ,17 α ,20S,23R,24S)- [118156-15-3]

Skim milk

Valid heading during volumes 126-130 (1997-June 1999) only

See Milk, skim

Skimmin

See 2H-1-Benzopyran-2-one, 7-(β -D-glucopyranosyloxy)- [93-39-0]

Skimmings

See Tallow soaps

Skimminin

See 4H-1-Benzopyran-4-one, 5-hydroxy-7-methoxy-2-methyl-6-[(3-methyl-2-butenyl)oxy]- [111316-36-0]

Skimmiol

See 27-Norolean-14-en-3-ol, 13-methyl-, (3 β ,13 α)- [127-22-0]

Skimmiwallichin

See 9,19-Cyclanostane-25-ene, 24,24-diethyl-3-methoxy-, (3 β)- [65817-00-7]